IN THE SPECIFICATION:

Please amend the specification as follows:

Paragraph [0004] beginning on page 1, at prenumbered line 25 of the SUBSTITUTE SPECIFICATION, has been amended as follows:

[0004] Please refer to Fig. 1, which is a 3-D schematic drawing of a conventional PC GardBus. CardBus 1. The PC CardBus comprises a body, body 11, one end of which has a computer connection port port 12 while the other end has an outer body. body 13. One side of the outer body has a first plug-in port, port 14, a second plug-in port, port 15, and a power port. port 16. The first or second plug-in port is capable of plugging in external peripherals which interface can be an IEEE 1394, a USB, or other interfaces. Since the power port is arranged between those two plug-in ports, interference can occur between connection cables so that the power cord or the connection cables may be loosen when they are all connected at the same time and the CardBus may malfunction.

Paragraph [0013] beginning on page 3, at prenumbered line 16 of the SUBSTITUTE SPECIFICATION, has been amended as follows:

[0013] Please refer to Fig. 2, which is a 3-D schematic drawing of a PC CardBus of the present invention. The PC CardBus 3 comprises a body 31, which has a computer plug-in port 32 on one side and an outer body 33 on the other side. The outer body 33 has a first plug-in port 34 and a second plug-in port 35 arranged on one side. The interface of the first plug-in port 34 or the second plug-in port 35 can be either an IEEE-11394 IEEE 1394 interface, a USB interface, a LAN interface, a serial ATA interface, or other interfaces. Moreover, the space between the plug-in ports on the PC CardBus 3 is increased to accommodate the larger peripheral connectors seen nowadays (ex.: USB Flash drive) so that the connected devices will not interfere with each other or not be able to even plug in. This technique can be applied to an outer body designed with a plurality of plug-in ports and will have the same features.